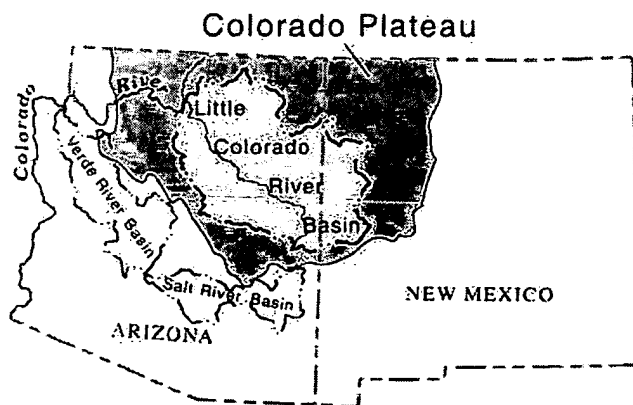
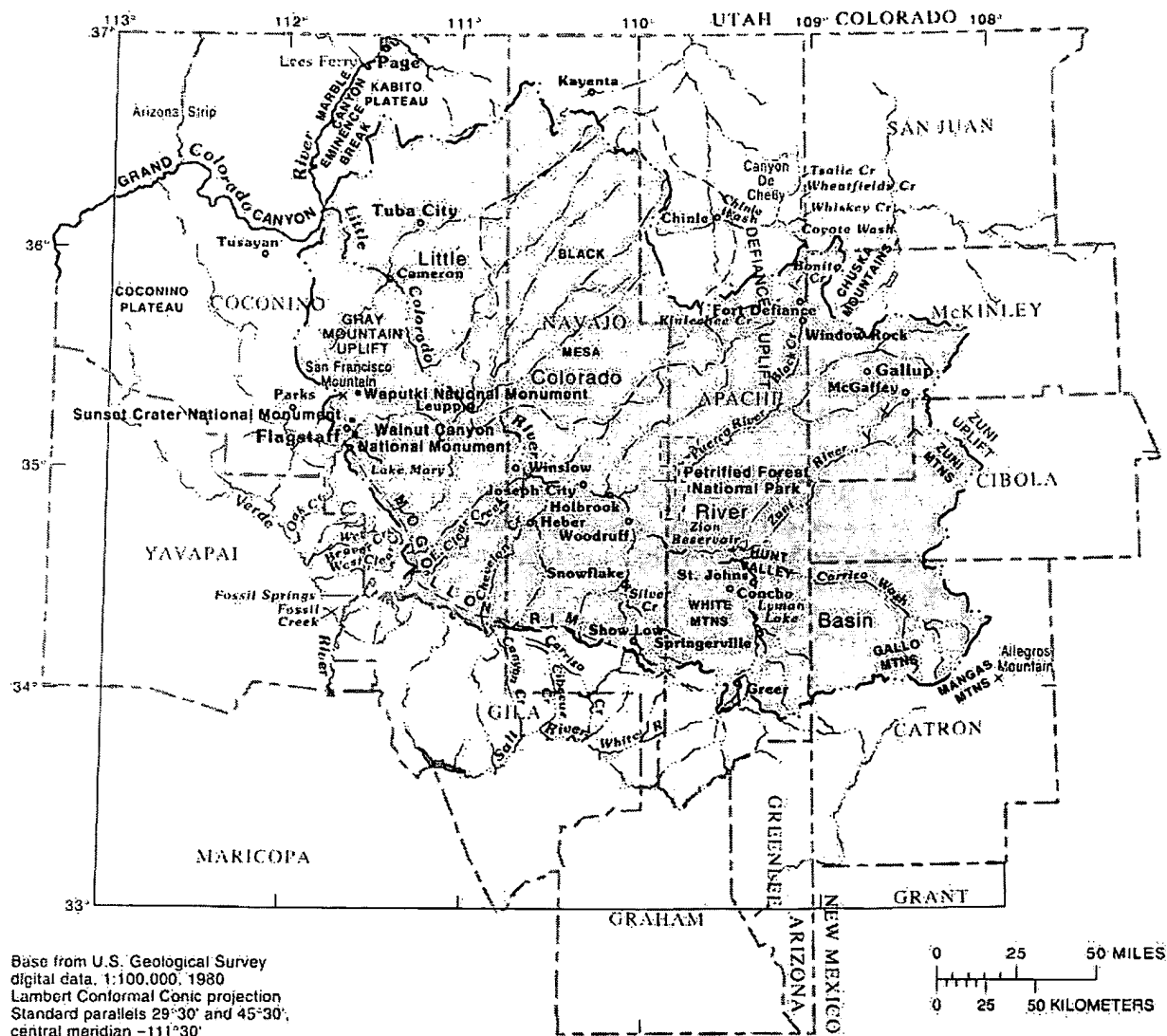
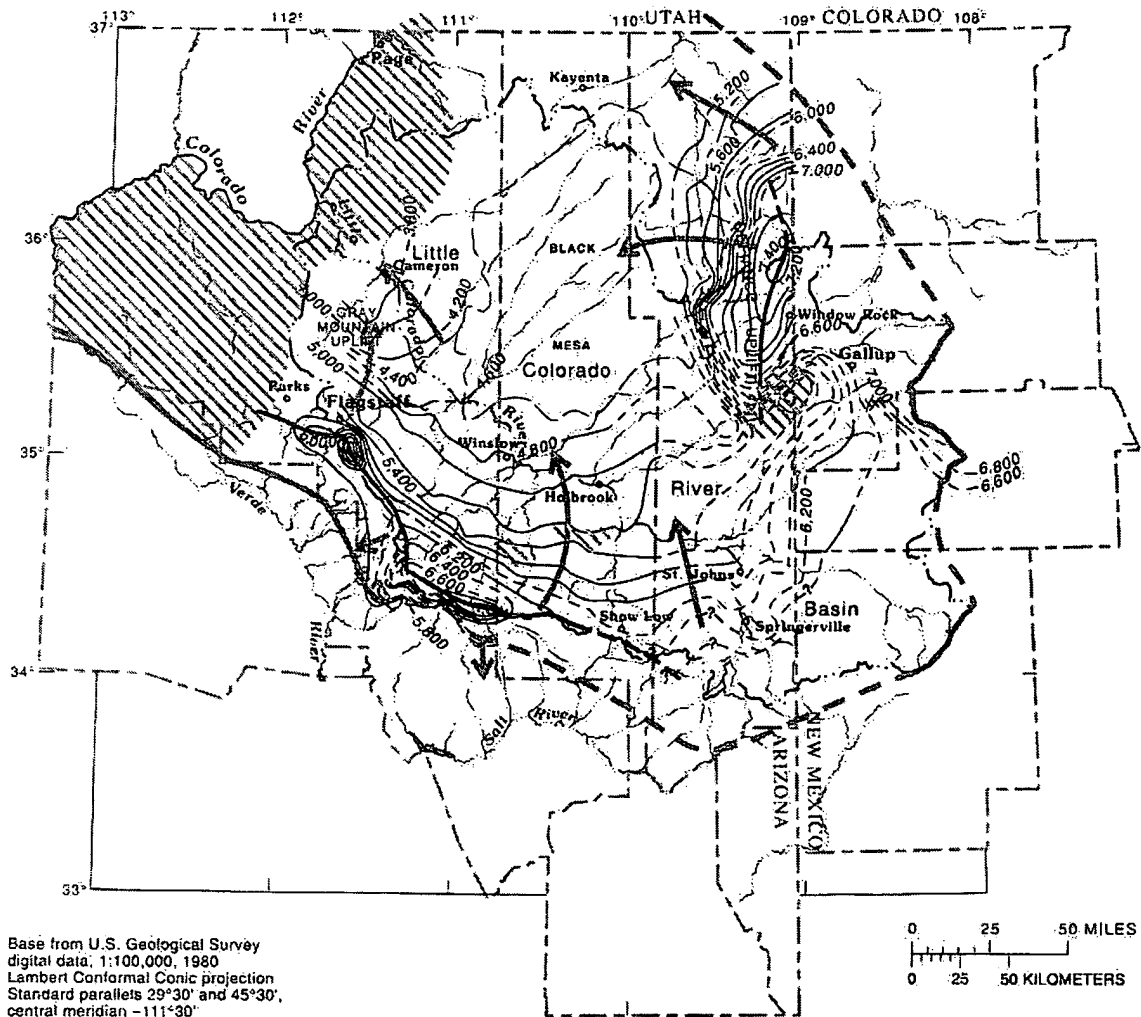


1  
FIG. 1



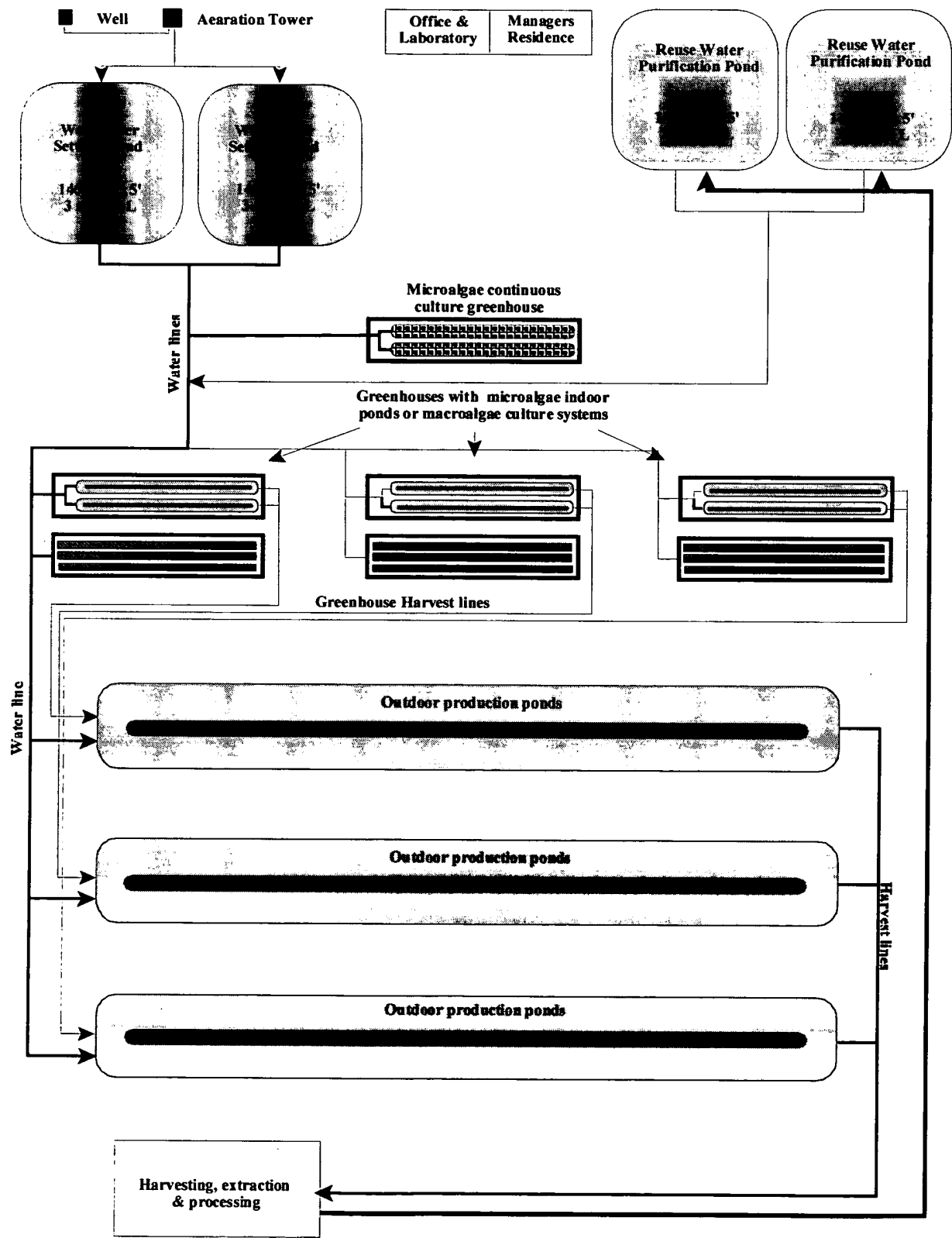
2  
FIG.2



#### EXPLANATION

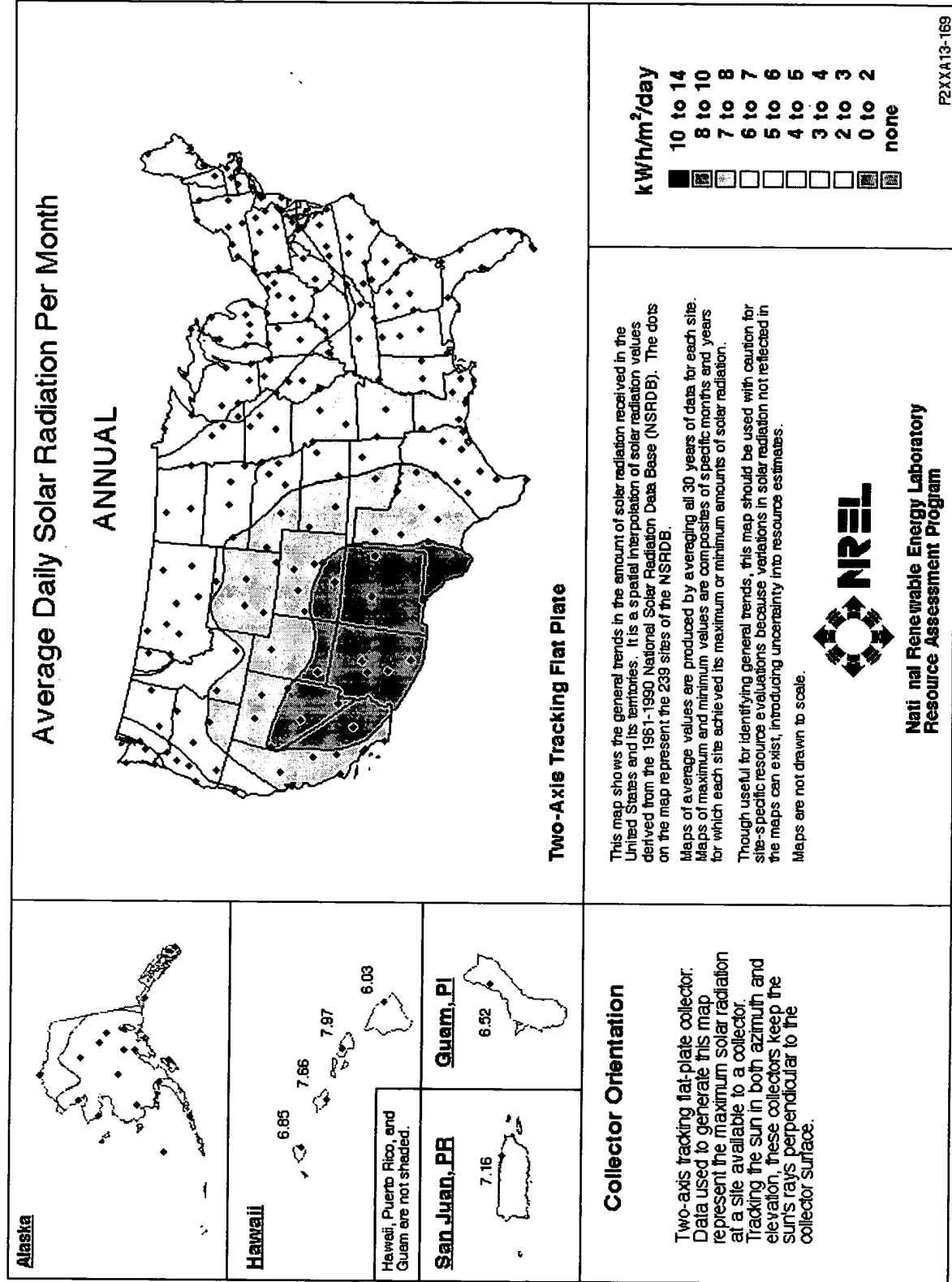
- 6,200 — ? PONTENTIOMETRIC CONTOUR—Shows altitude at which water level would stand in a tightly cased well penetrating the C aquifer, 1972-85. Dashed where approximately located; queried where inferred. Contour interval 200 feet. Datum is sea level
- — — GENERALIZED BOUNDARY OF THE C AQUIFER—Aquifer extends to the Colorado River in Utah. Dashed where boundary uncertain. Hachures indicate approximate areas where the C aquifer is dry except for perched water.
- ← GENERALIZED DIRECTION OF FLOW IN THE C AQUIFER
- — — GROUND-WATER DIVIDE—Dashed where location is uncertain

3  
Fig. 3



4

Fig. 4



5  
FIG. 5

